Drawing Sheet 1 of 5

Title: SYSTEMS AND METHODS FOR LIGHTWEIGHT CONVERSATIONS

Inventor: Chris Fry

Application No.: Not Yet Assigned Docket No.: BEAS-01333US1 Filing date: Filed Herewith

Attomey: Sheldon R. Meyer Telephone No.: (415) 362-3800 Express Mail No.: EV 327619348 US

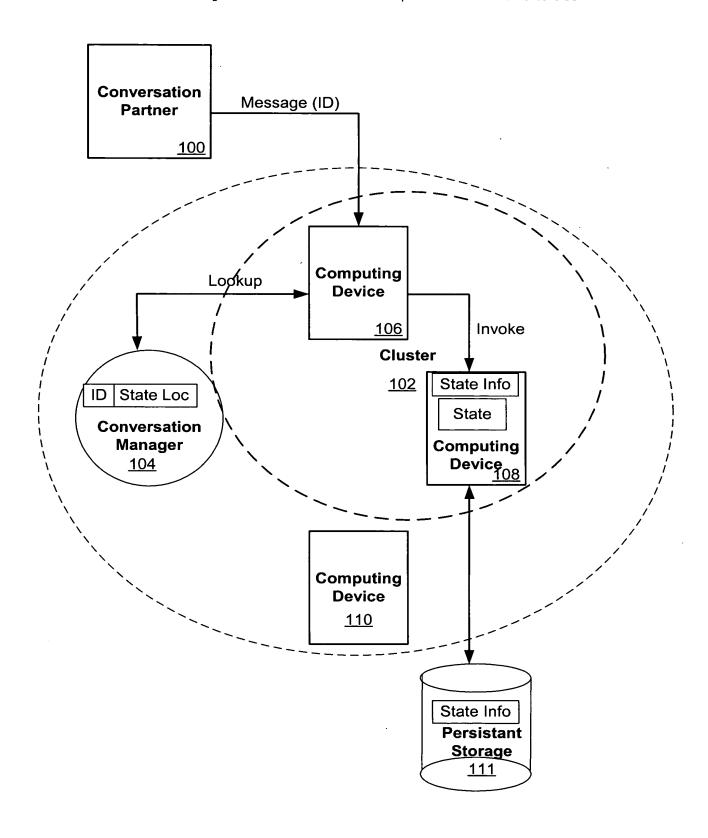


Figure 1

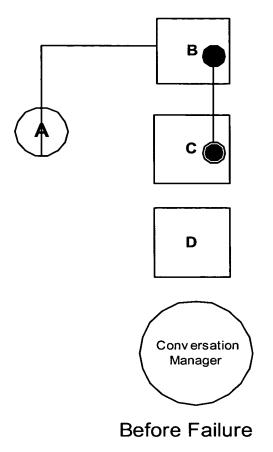
Drawing Sheet 2 of 5 SYSTEMS AND METHODS FOR LIGHTWEIGHT CONVERSATIONS Title:

Inventor: Chris Fry

Application No.: Docket No.: Filing date:

Not Yet Assigned BEAS-01333US1 Filed Herewith

Attorney: Sheldon R. Meyer Telephone No.: (415) 362-3800 Express Mail No.: EV 327619348 US



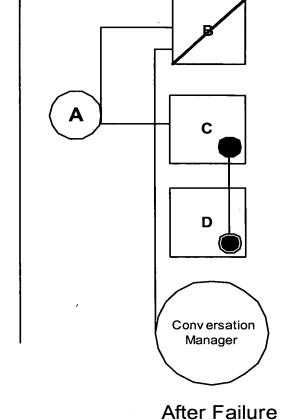


Figure 2

Drawing Sheet 3 of 5
SYSTEMS AND METHODS FOR LIGHTWEIGHT CONVERSATIONS Title:

Inventor:

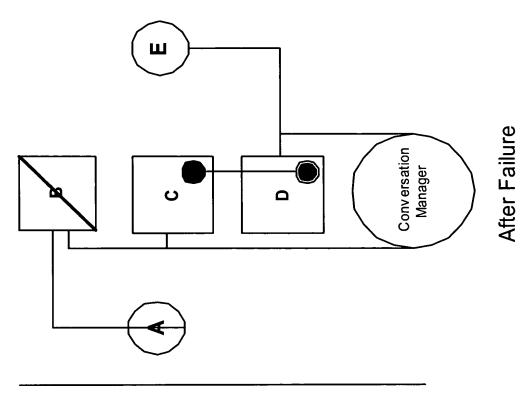
Application No.: Docket No.: Filing date:

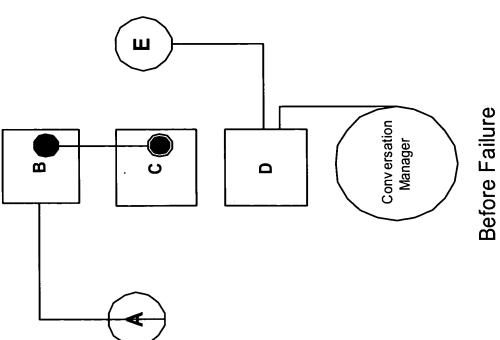
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Chris Fry
Not Yet Assigned
BEAS-01333US1 Filed Herewith

Attorney:

Attorney: Sheldon R. Meyer Telephone No.: (415) 362-3800 Express Mail No.: EV 327619348 US





Drawing Sheet 4 of 5
SYSTEMS AND METHODS FOR LIGHTWEIGHT CONVERSATIONS Title:

Inventor: Chris Fry

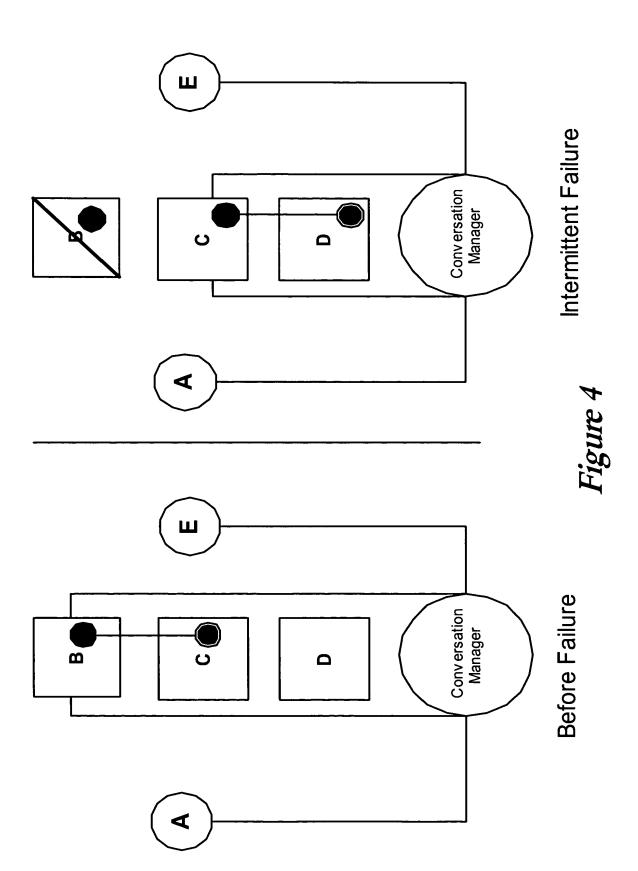
Application No.: Docket No.:

Filing date:

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Not Yet Assigned BEAS-01333US1 Attorney: Telephone No.: Filed Herewith Express Mail No.:

Sheldon R. Meyer (415) 362-3800 EV 327619348 US



SYSTEMS AND METHODS FOR LIGHTWEIGHT CONVERSATIONS Title:

Inventor: Chris Fry

Docket No.: Filing date:

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Application No.: Not Yet Assigned Attorney: BEAS-01333US1 Telephone No.: Filed Herewith

Sheldon R. Meyer (415) 362-3800 Express Mail No.: EV 327619348 US

```
public interface ConversationManager {
 public boolean registerConversation(String conversationId);
 public WebServiceConversation getConversation(String conversationId);
  public String leaseConversation(String conversationId, String machineID);
  public void endConversation(String conversationId);
  public void setLeaseTime(long leaseTime);
  public int getLeaseTime();
}
public interface WebServiceConversation {
 {
  public long getCreationTime();
  public java.lang.String getId();
  public long getLastAccessedTime();
  public void setMaxInactiveInterval(int);
  public int getMaxInactiveInterval();
  public java.lang.Object getAttribute(java.lang.String);
  public java.util.Enumeration getAttributeNames();
  public void setAttribute(java.lang.String, java.lang.Object);
  public void invalidate();
  public boolean isNew();
}
```